

SUPPLEMENTAL EQUIPMENT

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SUPPLEMENTAL EQUIPMENT

Apartment Door Answering Service

A. GENERAL

Apartment Door Answering Service is offered as a communications system for apartment buildings, which provides the capability for tenants to identify and admit visitors while remaining in their apartments. Included in the system are:

1. A tenant's capability of releasing a lobby door relay by dialing a specified code.
2. An automatic call waiting tone, audible to the tenant only, for notification of either incoming exchange or lobby entrance calls when the other is in progress.
3. A hold and answer capability, by switchhook depression at the tenant's telephone, for pickup of either exchange or lobby entrance calls when the other is in progress.
4. Automatic ringback, at the tenant's telephone, if held calls are not returned to.

B. TERMS AND CONDITIONS

1. The customer of Apartment Door Answering Service is the building owner or management, to whom all charges are billed.
2. Use of Apartment Door Answering Service is limited to one customer for each common equipment, with a maximum capacity of four lobby telephones and 400 apartment units.
3. Where there is more than one exchange service line in an apartment, door answering service will be associated with only one of the lines.
4. The service is provided only if furnished in all units in the apartment house.
5. No message charge applies for calls between the lobby telephones and the apartments.
6. Apartment Door Answering Service may be furnished in connection with individual line and two-party line service and is provided at all stations connected to the line that are within the tenant's apartment.

SUPPLEMENTAL EQUIPMENT

Apartment Door Answering Service

B. TERMS AND CONDITIONS (Cont'd)

7. Liability of the Company

- a. The offering of Apartment Door Answering Service does not create any relationship or obligation, direct or indirect, to any person other than the customer to this service. The obligation of the Company is limited to the extent of providing facilities suitable for ordinary telephone service and maintaining and operating those facilities in a manner proper for such service.
- b. The Company has no responsibility with respect to the suitability of any equipment not furnished by the Company, the use of such equipment in connection with the Company's facilities, and any other obligation of the customer as set forth preceding. The use of the customer's door latch equipment in connection with the facilities of the Company is permitted on the condition that the Company shall not be responsible to the customer or any other person for damages arising out of mistakes, omissions, interruptions, delays or errors or defects in transmission, or failure or defects in the Company equipment furnished for Apartment Door Answering Service, except as provided for in the preceding paragraph. The liability of the Company for damages caused by its failure to furnish facilities suitable for telephone service or to maintain and operate such facilities in a manner proper for such service is as set forth in Part A of this Product Guide.

C. RATES

	<u>Installation Charge</u>	<u>Per Month</u>	<u>USOC</u>
1. Common Equipment*, with a maximum capacity of 400 apartment connections and four lobby telephones, each.....	\$240.00	\$215.00	AXT
2. Relay Equipment, each apartment.....	-	2.10	RLD
3. Channel Facilities, between the lobby telephones and central office, each lobby telephone.....	-	41.00	ZZFGA (I)

* No longer offered. The associated rates and charges apply only to existing installations of this equipment.

SUPPLEMENTAL EQUIPMENT

Direct Inward Dialing (DID) Service**

(N)

A. GENERAL

DID Service provides for inward dialing from the telecommunications network directly to lines associated with switching equipment located on the customer's premises.

B. TERMS AND CONDITIONS

1. DID Service requires special equipment and will be provided only where DID facilities are available in the central office and the switching equipment located on the customer's premises is properly equipped for DID Service.
2. DID Service must be provided on all trunks in a group arranged for inward service. Routing of calls to selected numbers within the DID number group over a separate trunk group is not contemplated, except for the first number of a DID number group which may be routed to a separate trunk outside of this trunk group. This number will be included as part of the total initial number group of 20.
3. Customer-provided switching systems with which DID Service is associated must be arranged by the customer to provide for the intercepting of assigned but unused line numbers.
4. Where DID Service is requested from more than one wire center or from separate trunk groups within the same wire center, such service provided from each wire center or each trunk group within the same wire center shall be considered a separate service.
5. DID Service is furnished upon the condition that the customer obtain adequate facilities to permit the use of DID Service without injurious effect upon it or any other services rendered by the Company. The Company may terminate or refuse to furnish service to any customer, without incurring any liability, if the use of the service would interfere with or impair other services provided by the Company, provided that, in the case of a termination of service, at least five days have elapsed following written notification to the customer by mail, or in person, of the Company's intention to terminate the service for such cause.

C. RATES

DID Service for:	Installation Charge	Per Month	USOC
First 20 DID Line Numbers	\$20.00	\$ 4.00	NDZ
Each Additional 20 DID Line Numbers	20.00	4.00	NDJ
DID Central Office Trunk Connection, per trunk*	84.00	23.75	NDT

* In addition, rates and charges apply as specified for PBX trunks in this Company's Local Exchange Services Tariff.

** Effective February 13, 2026, this service is no longer available to new customers. Moves, changes, or modifications to this service will no longer be supported. Service modifications for customers with existing contracts are subject to the terms of their contracts.

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SUPPLEMENTAL EQUIPMENT

Identified Outward Dialing (IOD) Service

A. GENERAL

IOD Service provides for line number identification of outgoing long distance messages originated from lines associated with switching equipment located on the customer's premises.

B. TERMS AND CONDITIONS

1. IOD Service requires special equipment and will be provided only where IOD facilities and telephone numbers are available in the central office and the switching equipment located on the customer's premises is properly equipped for IOD Service.
2. IOD Service must be provided on all trunks in a group arranged for outward service.
3. Where IOD is requested on more than one group of trunks, each such group shall be considered a separate service.

C. RATES

IOD Service for:*	<u>Installation Charge</u>	<u>Per Month</u>	<u>Termination Charge</u>	<u>USOC</u>
First ten trunks in a group, including data link (minimum charge is for ten trunks)	\$110.27	\$320.32	\$9588.40 (36)	NDK
11th trunk in a group through the 50th trunk, per trunk	11.29	30.98	913.69 (36)	NDL
51st trunk and each subsequent trunk in a group, per trunk	11.29	6.83	199.54 (36)	NDM

- * In addition, rates and charges apply as specified for PBX trunks in this Company's Local Exchange Services Tariff.

SUPPLEMENTAL EQUIPMENT

PBX Night, Sunday and Holiday Service Arrangements

A. GENERAL

Under this plan, the customer connects a particular PBX Station Line either to a nonsequence trunk not otherwise listed in the telephone directory, or to a regular trunk with which a special telephone number is associated at the central office. The telephone number of the nonsequence trunk or special telephone number is listed in the directory as an alternate number listing.

B. TERMS AND CONDITIONS

1. In order that persons who have not observed the alternate number listings for this service in the telephone directory and who use the regular telephone number assignment in making calls at night and on Sunday and holidays may receive a response from the called person, the PBX customer is expected to connect to the trunk, the telephone number of which is associated with the main listing in the telephone directory, the PBX station line best located so as to be available for general information.
2. Alternate number listings, adequate to enable telephone users to properly place calls to the PBX Service of the customer, shall be arranged for with the Company by the customer.

C. RATES

1. Alternate Number Listings

Note specifying hours of service, "Night Calls" or "Nights, Sundays and Holidays Call" and for listings inserted under note

Rates are as for Additional Directory Listings in this product guide.

	Per Month	USOC
2. Special Central Office Equipment Arrangement		
a. Where a nonsequence trunk is used.....	None	-
b. In all other cases, for each special telephone number	\$1.65	NCB

SUPPLEMENTAL EQUIPMENT

Break Rotary Hunt Arrangement

A. GENERAL

Break Rotary Hunt Arrangements are furnished to enable customers to stop switching equipment from hunting beyond a designated line in an incoming rotary line group utilizing a control arrangement on the customer's premises and a control channel between the Network Interface and the associated switching equipment located on the Company's premises.

B. TERMS AND CONDITIONS

Break Rotary Hunt Arrangements are furnished only in connection with PBX trunks, individual lines, WATS Toll Free Service access lines, and Centrex lines which are grouped for incoming service.

C. RATES

	<u>Installation</u> <u>Charge</u>	<u>Per</u> <u>Month</u>	<u>USOC</u>
Break Rotary Hunt Arrangement, each*	\$15.00	\$34.00	93B

* In addition, rates apply as specified for a Series 1000, type 1001, Channel in this Company's Channel Services Product guide, Section 2.

SUPPLEMENTAL EQUIPMENT

Make-busy Arrangements

A. GENERAL

Make-busy Arrangements are provided to enable a customer, during certain periods, to make busy one or more incoming lines by the operation of a key at the customer's location.

B. TERMS AND CONDITIONS

Make-busy Arrangements are provided only in connection with individual lines, PBX trunks, WATS Toll Free Service access lines, and Centrex lines where the Centrex dial switching equipment is located on the Company's premises.

C. RATES

1. Make-busy Circuit

	<u>Installation Charge</u>	<u>Per Month</u>	<u>USOC</u>
One circuit required for each one or two lines to be made busy, each.....	\$41.00	\$4.10	P89

2. Control Channel, per line to be made busy, each

Rates and charges are as for Series 1000, type 1001, Channels in this Company's Channel Services Product Guide, Section 2, between the customer's premises and the make-busy circuits located on the Telephone Company's premises.

3. Group Control Circuit

One circuit required when a group of three to 16 lines are to be made busy simultaneously, each.....	27.00	1.25	PHY
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SUPPLEMENTAL EQUIPMENT

Hunting Service Arrangements

A. General

A Hunting Service Arrangement is equipment located in the Company's central office arranged to select the next available line of a customer's group of hunting lines, when the line associated with the called number of the customer is busy.

B. TERMS AND CONDITIONS

The rate following is applicable to business individual line service, excluding Audiotex Service, and including incoming message and measured rated PBX trunks and the first arrangement associated with a Remote Call Forwarding Number.

C. Rates

	<u>Per Month</u>
Hunting Service Arrangement, per line or trunk in a group so arranged.....	\$.55

SUPPLEMENTAL EQUIPMENT

Split Supervisory Drop Wire Arrangement

A. GENERAL

A Split Supervisory Drop Wire Arrangement provides for duplicate drop wire facilities from general distribution plant to the customer's premises. In the event one of the drop wire is cut, the arrangement allows for the activation of a local alarm, if provided by the customer, when used in connection with exchange service or Channel Service. Additionally, when used with channels not associated with exchange services the condition of one cut drop wire may be immediately transmitted to the distant end of the circuit, if provided for by the customer.

B. TERMS AND CONDITIONS

1. A Split Supervisory Drop Wire Arrangement can be furnished with a Channel Service or exchange service.
2. The drop wires will be placed a minimum of ten feet apart at the customers premises.

C. RATES

	<u>Installation Charge</u>	<u>Per Month</u>	<u>USOC</u>
Split Supervisory Drop Wire Arrangement, each....	\$90.00	\$4.20	XL6

SUPPLEMENTAL EQUIPMENT

Fixed Call Forwarding

A. GENERAL

Fixed Call Forwarding are those arrangements whereby incoming calls are transferred to another telephone number. These arrangements are established with the Company on a fixed basis and may only be rearranged by notifying the Company of the new telephone number to which the calls are to be transferred.

B. TERMS AND CONDITIONS

1. Explanation of Terms

Call Forwarding - Busy Line

Call Forwarding - Busy Line is a fixed arrangement which automatically routes incoming calls to the designated telephone number when the called line is busy.

Call Forwarding - Don't Answer

Call Forwarding - Don't Answer is a fixed arrangement which automatically routes incoming calls to the designated telephone number when the called line doesn't answer before passage of a predetermined interval.

2. Fixed Call Forwarding may be associated with dial tone individual lines, and Private Branch Exchange (PBX) trunks excluding those with Direct Inward Dialing (DID) Service. Fixed Call Forwarding arrangements are only available to customers served by compatible electronic type switching equipment.
3. Calls forwarded by these arrangements are subject to local and long distance message charges. These arrangements contemplate that normal transmission performance quality cannot be guaranteed to all calls forwarded.
4. Call Forwarding - Don't Answer

At the time a line is initially equipped for Call Forwarding - Don't Answer, it will be arranged for a predetermined number of ringing cycles to be completed prior to the incoming call being forwarded. A customer may change their number of rings, within limits specified by the Company, through a remote access directory number.

SUPPLEMENTAL EQUIPMENT

Fixed Call Forwarding

C. RATES

Call Forwarding, per line	<u>Per Month</u>		<u>USOC</u>	
	<u>Residence</u>	<u>Business</u>		
Busy Line	\$2.40	\$2.60	EVB	
Don't Answer	2.40	6.07	EVD	(I)
Both Busy Line and Don't Answer	2.75	6.07	E5E	(I)

SUPPLEMENTAL EQUIPMENT

Transfer Arrangements

A. GENERAL

A central office Transfer Arrangement enables a customer to transfer incoming telephone calls to another bell or telephone.

B. RATES

1. Transfer Arrangement	<u>Installation Charge</u>	<u>Per Month</u>	<u>USOC</u>
Per line transferred.....	\$7.00	\$1.35	(U)
2. Control Channels			

Rates and charges apply as specified for Series 1000, type 1001, Channels in this Company's Channel Services Product guide, Section 2, between the customer's premises and the Company central office.

SUPPLEMENTAL EQUIPMENT

Special Telephone Numbers

A. GENERAL

Special Telephone Numbers are furnished by the Company for computer customers to selectively test each incoming central office line or Wide Area Telephone Service (WATS) line and the associated computer port.

B. TERMS AND CONDITIONS

Special Telephone Numbers are furnished only to those customers subscribing to individual central office lines, PBX trunks or WATS lines.

C. RATES

	<u>Per Month</u>	<u>USOC</u>
Each special telephone number provided.....	\$1.65	TSK

SUPPLEMENTAL EQUIPMENT

Booths

A. GENERAL

Booths are intended to provide for better acoustics, in connection with telephone conversations, than those which would be available without the use of Booths.

B. TERMS AND CONDITIONS

Booths satisfactory to the Company may be furnished by the customer.

C. RATES

	<u>Installation Charge</u>	<u>Per Month</u>	<u>USOC</u>
Split Supervisory Drop Wire Arrangement, each....	\$ 90.00	\$4.20	XL6
1. Unit Type, with folding door, small size, per unit*.....	\$ 34.00	\$6.50	C92
2. Wall Mounted Acoustical Type, per unit†.....	500.00	9.90	C86

* No longer offered. The associated rate and charge are applicable only to existing installations of this equipment.

† No longer offered. The associated rate and charge are applicable only to existing installations of this equipment at the same location.

SUPPLEMENTAL EQUIPMENT

Special Billing Numbers

A. GENERAL

Special Billing Numbers are provided in connection with Service for Schools, Colleges and Universities, as specified in the Company's Local Exchange Services Tariff, to provide for billing of certain charges to students, faculty and employees who reside in dormitories or other living quarters owned, leased or under the control of the school.

B. RATES

	<u>Per</u> <u>Month</u>	<u>USOC</u>
Special Billing Number	\$1.05	SBN

SUPPLEMENTAL EQUIPMENT

Central Office Data Sets

A. GENERAL

Central office data sets are for use with services that require a data set in the Company's central office.

B. TERMS AND CONDITIONS

Central office data sets will only be provided on a premises of the Company and may only be provided by the Company.

C. RATES

1. Data Set Model 100

Suitable for conditioning signals at rates up to 300 bits per second in sequence	<u>Installation Charge</u>	<u>Per Month</u>	<u>USOC</u>
Combined sending and receiving set (108F and 108G), each*.....	\$ 71.41	\$23.11	DVS

2. Data Set Model 200

- a. Suitable for conditioning signals at
a rate of 2400 bits per second in
sequence

Combined sending and receiving set (201C), each	168.03	72.47	DNS DGS 24V
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- b. Suitable for conditioning signals at
rates up to 1800 bits per second in
sequence

Individually housed data set (202T)			
With reverse channel	76.00	51.00	18S
Without reverse channel	72.47	42.53	18L
Multiple mounted data set (202T), requires appropriate common equipment for multiple mounting, each			
With reverse channel	58.00	44.50	1M9
Without reverse channel	58.00	38.50	1M8

SUPPLEMENTAL EQUIPMENT

Central Office Data Sets

C. RATES (Cont'd)

2. Data Set Model 200 (Cont'd)

- c. Suitable for conditioning signals at a rate of up to 1200 bits per second in sequence on the telecommunications network

Originate and answer set (202S), equipped with expanded testing and status lamps

(1) Individually housed data set

	<u>Installation Charge</u>	<u>Per Month</u>	<u>USOC</u>
With reverse channel	\$76.00	\$51.00	13G
Without reverse channel	72.47	42.53	13B

(2) Individually housed data set (202S), for grouping of two to five sets, requires station arrangement

With reverse channel	87.00	55.00	13C
Without reverse channel	87.00	48.50	13L

(3) Multiple mounted data set, requires appropriate common equipment for multiple mounting, each

With reverse channel	58.00	44.50	1M7
Without reverse channel	58.00	38.50	1M4

- * When a change in optional arrangements is requested by the customer subsequent to the initial installation, a change charge of \$70.43 will apply.

SUPPLEMENTAL EQUIPMENT

Central Office Data Sets (Cont'd)

C. RATES (Cont'd)

2. Data Set Model 200 (Cont'd)

- d. Suitable for conditioning signals at rates of one to 300 bits per second or 1200 bits per second in sequence, for use on telecommunications network only.

Originate and answer set (212A), equipped with expanded testing and status lamps

(1) Payment Plan 1*	Installation Charge	Per Month		USOC
		A†	B†	
Individually housed data set, each				D2A
12-Month Option	\$79.82	\$115.80	\$7.25	
24-Month Option	79.82	61.15	7.25	
36-Month Option	79.82	43.00	7.25	
(2) Payment Plan 2	Installation Charge	Per Month		USOC
		Month		
Individually housed data set, each	\$79.82	\$49.36		D2A
Individually housed data set for grouping two to five sets, requires station arrangement, each	83.00	47.50		D2B
Multiple mounted data set, requires appropriate common equipment for multiple mounting, each	65.00	40.50		D2C

* No longer offered. The associated rates and charges apply only to existing installations of this equipment for the same customer at the same location.

† These rates are applicable only to existing payment plans for associated systems. Equipment additions to existing systems will only be furnished at rates and charges as specified under Payment Plan 2.

SUPPLEMENTAL EQUIPMENT

Messaging Services Interface (MSI)/Premier Messaging Services Interface (PMSI)

A. GENERAL

Messaging Services Interface (MSI) is an arrangement which enables customer-provided equipment to automatically interact and connect with the customer's Local Exchange Service via a data link, on an intraoffice basis.

Premier Messaging Services Interface (PMSI) enables customer-provided equipment to automatically interact and connect with the customer's Local Exchange Service via the SS7 Network on an interoffice, as well as intraoffice, basis.

B. TERMS AND CONDITIONS

1. Within the customer's serving central office, the Messaging Services Interface allows the customer to receive call type information via special multiline hunting group(s) and data link(s). The data link(s) connect in a customer-provided modem at the customer's premises. This modem must conform to the Electrical Industries Association standard RS232C interface requirements, operate in a full duplex, asynchronous mode, and use even parity error detection and standard ASCII code. Premier Messaging Services Interface allows the customer to receive call type information on an interoffice basis using the SS7 Network.
2. MSI and PMSI transmits the following information about a call that is directly dialed or forwarded to customer-provided equipment:
 - The called number,
 - The type of call forwarding or a direct call indication,
 - The calling number, and)
 - The identification of the customer-provided equipment and multiline hunting group terminal numbers.
3. The Messaging Services Interface and Premier Messaging Services Interface provide a message waiting indicator which can be activated by the customer-provided equipment.
4. The customer has the responsibility for advising the Company of the quantity of lines in the multiline hunting group(s) based on anticipated traffic and call handling capabilities of the customer-provided premises equipment. The customer must contract for an adequate number of multiline hunting group lines and related customer-provided premises equipment to permit the use of service without injurious effect on Local Exchange Service.

SUPPLEMENTAL EQUIPMENT

Messaging Services Interface (MSI)/Premier Messaging Services Interface (PMSI)
(Cont'd)

B. TERMS AND CONDITIONS (Cont'd)

5. Customers subscribing to PMSI must subscribe to MSI from the central office switching system that serves their voice messaging equipment.
6. The integrity of the customer's database information is solely the responsibility of the customer. Verizon is not responsible for any errors, misdirected calls or misdirected message waiting indications that are a direct result of the customer database inaccuracies. Should Verizon be required to correct a condition on a subscriber's line that was caused by the customer's incorrect database information, time and material charges will be charged to the customer.
7. Premier Messaging Services Interface is available to Centrex customers who subscribe to Message Link Feature in Section 13 of this product guide.

C. RATES

Messaging Service	Installation Charge	Per Month	USOC
Messaging Services Interface, per data link*.....	\$2500.00	\$225.00	SME
Premier Messaging Services Interface, each**.....	\$1000.00	\$450.00	SOE

* In addition, rates and charges apply for at least one Series 3000, type 3002, Channel for each Messaging Services Interface data link to the customer's modem from the Company's serving central office. The number of Series 3000 channels required is dependent upon the customer's configuration.

** Premier Messaging Services Interface requires MSI Service between the customer's equipment and one central office at a minimum.

NOTE:

Rates and charges apply for Local Exchange Service Lines and Centrex Lines in the multiline hunting group(s) and associated Hunting Service Arrangement(s) accessing the customer-provided equipment.

SUPPLEMENTAL EQUIPMENT

Automated Customer Trunk Testing Service

A. GENERAL

Automated Customer Trunk Testing Service* provides routine testing for private branch exchange (PBX) DID and IOD trunks from the telecommunications network directly to lines associated with switching equipment located on the customer's premises.

B. TERMS AND CONDITIONS

1. Automated Customer Trunk Testing Service will only be provided to customers served by central offices equipped with compatible electronic type switching equipment, and only in association with compatible customer-provided branch exchange equipment.
2. Automated Customer Trunk Testing Service will provide testing of trunks on a twice a month basis. The test results will be provided to the customer on a monthly basis.
3. If test results indicate a fault, the customer will be notified. If the problem is in Company equipment, and cannot be repaired from the Company's central office, a premises visit will be arranged and no charge will apply. If the test results indicate a problem in the customer's equipment, the customer will be notified.
4. Automated Customer Trunk Testing Service can select individual trunks for Nonscheduled Testing. Should the customer request testing other than the normal scheduled test, a Nonscheduled Testing Charge will apply.
5. If the customer experiences out-of-service conditions, a test to determine the trouble will be performed at no charge to the customer.
6. Automated customer trunk testing will normally be scheduled during nonbusy periods.
7. An on-premises customer-provided device is required in order to facilitate system loopback features and to perform transmission testing on trunks. This device must meet Company specifications and be compatible with the Company equipment with which it is to be associated. The customer is responsible for notifying the Company if it is to be disconnected.

A specific station line number within the customer's branch exchange number sequence is assigned to the customer-provided device. This number cannot be used for any other purpose in order to permit the automatic tests of the trunks.

SUPPLEMENTAL EQUIPMENT

Automated Customer Trunk Testing Service (Cont'd)

C. RATES

1. Automated Customer Trunk Testing Service	<u>Installation Charge</u>	<u>Per Month</u>	<u>USOC</u>
Common Equipment, each.....	\$120.00	\$115.00	TZA
1-300 Trunks, per trunk.....	-	2.00	TZS1X
Additional Trunks, beyond initial 300, per trunk.....	-	1.75	TZS2X
2. Nonscheduled Testing, per trunk.....			TZN1X

* No longer offered. The associated rates and charges apply only to existing installation for the same customer at the same location.

SUPPLEMENTAL EQUIPMENT

Uniform Call Distribution Service

A. GENERAL

Uniform Call Distribution Service provides for the uniform distribution of incoming calls, in order of their arrival, to specified telephone lines.

B. TERMS AND CONDITIONS

Uniform Call Distribution Service is offered for use with all types of telephone lines excluding lines of Centrex services, provided such telephone lines are arranged in a common multiline hunting group and served from compatible electronic type switching equipment.

C. RATES

	<u>Installation Charge</u>	<u>Per Month</u>	<u>USOC</u>
1. Per hunting group.....	\$460.00	None	AHBPG
2. Per line in the hunting group.....	16.00	\$1.12	AHB

SUPPLEMENTAL EQUIPMENT

Ring Count Change Interface

A. GENERAL

Ring Count Change Interface is an optional service which facilitates the use of Call Forwarding-Don't Answer by allowing a subscriber to electronically request a change in the number of rings which occur before calls are forwarded by Call Forwarding-Don't Answer. Subscribers for Ring Count Change Interface may include, but are not limited to, voice messaging service providers and other enhanced service providers who provide facilities which permit their customers who subscribe to Call Forwarding-Don't Answer to request, through Ring Count Change Interface, changes in the number of rings which occur before calls are forwarded by the customers' Call Forwarding-Don't Answer service.

B. TERMS AND CONDITIONS

1. The customer must connect to the Company service platform via an appropriately equipped private data line.
2. The customer's service interface must conform to the Company's Ring Count Change Interface protocol specification.
3. The customer is responsible for the security and integrity of the requests sent to the Company's service platform.
4. Due to technical limitations, Ring Count Change Interface cannot be used to implement ring count changes for Call Forwarding-Don't Answer customers with Centrex Services or MVP or RSVP services, or for some Call Forwarding-Don't Answer customers with multi-line hunt groups.
5. Ring Count Change Interface is available where facilities permit.

C. RATES

	<u>Installation Charge</u>	<u>Per Month</u>
Per Data Link.....	\$1,000.00	\$650.00

SUPPLEMENT EQUIPMENT

Hot Line

A. GENERAL

Hot Line is an automatic dialing feature which provides the customer the ability to automatically be connected with another line on the switched network.

B. TERMS AND CONDITIONS

When the customer's station goes off-hook, a switched connection is set up without any further user action.

This service is associated with the customer's basic exchange service.

C. RATES

	<u>Per</u> <u>Month</u>	<u>USOC</u>
Hot Line, per arrangement	ICB	

SUPPLEMENT EQUIPMENT

Warm Line

A. GENERAL

Warm Line is a Central Office based automatic dialing arrangement.

B. TERMS AND CONDITIONS

When a station user lifts the handset and does not begin dialing within a preset time limit, a stored number is automatically dialed.

If dialing commences within the preset time limit, the call will proceed as a normally dialed call.

C. RATES

	<u>Per Month</u>	<u>USOC</u>
Warm Line, per arrangement	ICB	

SUPPLEMENTAL EQUIPMENT

Three-way Call Transfer

A. GENERAL

Three-way Call Transfer is an optional service which permits Enhanced Service Providers (ESPs) utilizing interoffice trunk facilities to offer a variety of voice mail services to their subscribers

B. TERMS AND CONDITIONS

1. Three-way Call Transfer is a service which provides the capability of transferring an established call to another party and freeing the line to initiate or receive other calls; or adding a third party to a call in progress and dropping off the call without disconnecting the remaining callers.
2. Three-way Call Transfer is available to Enhanced Service Providers utilizing trunk facilities served from digital central offices only. Three-way Call Transfer is not available to residence, pay telephone, Toll Free, WATS or Centrex subscribers. This service is provided, as facilities permit, as determined by Verizon.
3. Any Enhanced Service Provider equipment required as part of this service must be provided by the Enhanced Service Provider at its expense and must be compatible with and meet the interface specifications of Verizon.
4. The Enhanced Service Provider is responsible for subscribing to an adequate number of trunks and related equipment that will permit the use of this service without interfering with general telephone service.
5. It will be the responsibility of the Enhanced Service Provider to inform its subscribers end users of the use and operation of its services.

C. RATES

	<u>Installation Charge</u>	<u>Per Month</u>	<u>USOC</u>
1. Three-way Call Transfer, per trunk	\$ 33.00	\$4.00	EO3

In addition, the Enhanced Service Provider will be billed the appropriate local and toll usage charges, as specified in this Company's Local Exchange Services Tariff or Product Guide and Long Distance Services Product guide, respectively, associated with the use of this service.